

Notice of References Cited	Application/Control No. 10/576,274		Applicant(s)/Patent Under Reexamination AL-JAMAL ET AL.	
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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
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	P					
	Q					
	R					
	S					
	I					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)			
*	U	Ni H, Wilkins JA.. Localisation of a novel adhesion blocking epitope on the human beta 1 integrin chain. Cell Adhes Commun. 1998 Jun;5(4):257-71.			
*	V	Beachy PA et al. Tissue repair and stem cell renewal in carcinogenesis. Nature. 2004 Nov 18;432(7015):324-31.			
*	W	Herrup K et al. Divide and die: cell cycle events as triggers of nerve cell death. J Neurosci. 2004 Oct 20;24(42):9232-9.			
*	X	Luo BH et al. Allosteric beta1 integrin antibodies that stabilize the low affinity state by preventing the swing-out of the hybrid domain. J Biol Chem. 2004 Jun 25;279(26):27466-71.			

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Morishima Y et al. Beta-amyloid induces neuronal apoptosis via a mechanism that involves the c-Jun N-terminal kinase pathway and the induction of Fas ligand. J Neurosci. 2001 Oct 1;21(19):7551-60.
*	V	Palosaari, Heidi. Matrix metalloproteinases (MMPs) and their specific tissue inhibitors (TIMPs) in mature human odontoblasts and pulp tissue: The regulation of expressions of fibrillar collagens, MMPs and TIMPs by growth factors, ...TGF-β1) and bone morphogenetic protein-2 (BMP-2). Dissertation, UNIVERSITY OF OULU, OULU FINLAND 2003, pages 1-108.
*	W	http://en.wikipedia.org/wiki/Regeneration_(biology) , Regeneration (biolgoy), pages:1-9, 2011.
*	X	http://en.wikipedia.org/wiki/Regenerative_medicine , Regenerative medicine, pages:1-6, 2011.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
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	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Kadowaki H et al. Amyloid beta induces neuronal cell death through ROS-mediated ASK1 activation. Cell Death Differ. 2005 Jan;12(1):19-24.
	V	Liu et al. Expression of integrin beta1 by fibroblasts is required for tissue repair in vivo. J Cell Sci. 2010 Nov 1;123(Pt 21):3674-82.
	W	Werb et al. Signal transduction through the fibronectin receptor induces collagenase and stromelysin gene expression. J Cell Biol. 1989;109:877-889
	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.